	POTABLE WATER OF THE PROPERTY			REPORT D.	ATE			
ТО	TO USE OF UNIS TOTAL SEE TO MILD 577, THE PROPE	orient or this rol	FROM	e le al				
INSPECTION RATING SE		SERIAL NUI	MBER	MAP COORDINATE LOCATION				
OWNING UNIT		MAINTENANCE NCO		UNIT REPRESENTATIVE				
INSPECTION UNIT DA		DATE/TIME GROUP		INSPECTED BY				
SECTION I. WATER TRAILER INSPECTION CRITERIA								
1.	CONTAINER EXTERIOR		Marked "POTABLE V Clean/Good Repair	VATER ONLY"	YES	NO		
2.	MANHOLE COVERS	C.	Locking Mechanism Fu	ct				
3.	DISPENSING SPIGOTS	b. с.	All Spigots Function "T" Handle Operates Easily Protective Box Intact Locking Devices Function					
4.	DRAIN	b. с.	Plug Installed Hand-Tig Cracks Do Not Expose Plug/Hole Threads Und Threads Not Rusted	Fiberglass				
5.	CONTAINER INTERIOR: STAINLESS STEEL AND ALUMINUM	a. b. c. d.	Clean/Good Repair No Rust Not Painted/Coated No Cracks/Dents Expos Polyurethane	sing				
6.	CONTAINER INTERIOR: FIBERGLASS	b. C.	Clean/Good Repair Cracks/Chips Less Tha Fiberglass Exposed Paint Surface Not Flaki					
4			ANK TRUCK INSPECTION					
1.	CONTAINER EXTERIOR	a. b.	Marked "POTABLE V Clean/Good Repair	VATER UNLY"				
2.	MANHOLE COVERS AND FILL PORTS		Rubber Gaskets Intac Locking Mechanisms No Rust/Insulation In	Function				
3.	DISPENSING VALVES	a. b. c.	Valves Operate Easily Hose Coupling Threa Dust Caps Attached	ds Undamaged				
4.	TANK INTERIOR	a. b. c.	Clean/Good Repair No Rust Steel/Aluminum Not	Painted				

1. CONTAINER EXTERIOR				1	SECTION III. FABRIC TANK/DRUM INSPECTION CRITERIA								
1. CONTAINER EXTERIOR			YES	NO									
		Marked "POTABLE WATER ONLY"											
		Clean/Good Repair			-								
	c.	Plugs/Patches Secure											
2. VALVE ASSEMBLY	a.	Check-Valve Adapter Undamaged			1								
		Coupler Valve Operates Easily			1								
		Dust Cap Attached to Coupler			1								
SECTION IV. CONTAINER LOCATION (FIELD USE) INSPECTION CRITERIA													
1. SITE CONDITIONS	a.	Manholes/Parts Closed											
	b.	Soakage Pits Constructed Beneath Spigots											
2. WATER CONDITIONS	•	Chlorina Posidual Adagusta / npm)			į								
Z. WATER CONDITIONS		Chlorine Residual Adequate (ppm) Procured From:			_								
COMMENTS AND RECOMMENDATION	NS:	-		<u> </u>	1								

PRINTED/TYPED NAME AND GRADE OF PVNTMED INSPECTOR:	SIGNATURE: